Amendments to the Specification:

Please replace the paragraph which begins on page 1, line number 17, under the title "**2. Description of the Related Art**" with the following amended paragraph:

JAVA™ <u>programming language</u> is ~~a programming language~~ expressly designed for use in the distributed environment of the Internet. It was designed to have the "look and feel" of the C++ language, but it is simpler to use than C++ and enforces an object-oriented programming model. JAVA™ <u>programming language</u> can be used to create complete applications that may run on a single computer or be distributed among servers and clients in a network. It can also be used to build a small application module or applet for use as part of a Webpage. Applets make it possible for a Web page user to interact with the page. JAVASERVER™ Pages is the JAVA™ <u>programming language</u> platform technology for building applications containing dynamic Web content such as HTML, DHTML, XHTML, and XML. A JAVASERVER™ Page (JSP) is a text-based document that describes how to process a request to create a response. The description inter-mixes template data with some dynamic actions, taking advantage of the capabilities of the JAVA™ <u>programming language</u> platform. The template data is commonly fragments of a structured document (HTML, DHTML, XHTML or XML), and the dynamic actions can be described with scripting elements and/or server-side actiontags.